

**AMENDMENTS TO THE CLAIMS**

**1. (Previously presented)** A synthetic chloroprene rubber adhesive composition for adhering speaker components to a polypropylene speaker frame which composition contains:

100 parts by weight of carboxylated synthetic chloroprene rubber; and

1-30 parts by weight of chlorinated polypropylene and/or chlorinated polypropylene derivatives,

wherein said chlorinated polypropylene derivative is acrylic-monomer-and-methacrylic-monomer-grafted chlorinated polypropylene.

**2. (Cancelled)**

**3. (Previously presented)** A process for producing a speaker having a speaker frame formed by molding polypropylene, wherein speaker components are bonded to said speaker frame by using a synthetic chloroprene rubber adhesive composition which composition contains:

100 parts by weight of carboxylated synthetic chloroprene rubber; and

1-30 parts by weight of chlorinated polypropylene and/or a chlorinated polypropylene derivative,

wherein said chlorinated polypropylene derivative is acrylic-monomer-and-methacrylic-monomer-grafted chlorinated polypropylene.

**4. (Cancelled)**

**5. (Previously presented)** The process of claim 3 wherein the adhesive composition consists essentially of said carboxylated synthetic chloroprene rubber and chlorinated polypropylene and/or chlorinated polypropylene derivative.

**6. (New)** The process of claim 1 wherein the adhesive composition consists essentially of said carboxylated synthetic chloroprene rubber and chlorinated polypropylene and/or chlorinated polypropylene derivative.